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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Patrick J. Caine )  
Serial No.: 10/785,662 )  
Filed: February 24, 2004 ) Group Art Unit 2636  
For: A Mosquito Dispersing ) Examiner Hoi C. Lau  
Device )

**AMENDMENT AFTER FINAL REJECTION**

Mail Stop Amendment/No Fee  
Commissioner of Patents  
PO Box 1450  
Alexandria, VA 22313-1450

Sir:

In response to the Final Office Action of January 25, 2006, please amend the application to place the claims in better condition for allowance and/or appeal as follows:

**IN THE CLAIMS:**

1. (Cancel) In an environment comprising a power source for powering an amplifier circuit connected to at least one speaker for producing sound, a mosquito dispersing device comprising means for generating a mosquito dispersing pitch pattern having a frequency in the range of at least one of a wing beat frequency of a dragonfly and a wing beat frequency of a damselfly, that is, in the range of about 15 to 50 hertz, from which a signal having a frequency of the mosquito dispersing pitch pattern can be produced for use with the amplifier circuit to direct the at least one speaker to produce vibrations of the mosquito dispersing pitch pattern in a dispersing area,

whereby, mosquitos in the dispersing area can be diminished by at least one of